WHAT IS CLAIMED IS:

1. A mobile terminal, comprising:

a multiple PIM functionality module enabling the mobile terminal to synchronize with multiple remote servers and provide multiple groups of data with respect to a PIM application; and

transceiver circuitry for communicating with the multiple remote servers through a network;

2. The mobile terminal of Claim 1, wherein the multiple PIM functionality module includes a plurality of versions of a PIM application, each of the plurality of versions of the PIM application able to synchronize with one of the multiple remote servers.

3. The mobile terminal of Claim 2, wherein each of the plurality of versions of the PIM application includes separate synchronization data to enable synchronization with the multiple remote servers.

4. The mobile terminal of Claim 1, wherein the multiple PIM functionality module provides for a separate display format of data from each of the multiple remote servers.

5. The mobile terminal of Claim 4, wherein the separate display format is user selectable.

6. The mobile terminal of Claim 1, wherein the multiple PIM functionality module provides for a unified display of data from each of the multiple remote servers.

7. The mobile terminal of Claim 1, wherein the multiple PIM functionality displays a calendar containing the multiple groups of data.

8. The mobile terminal of Claim 7, wherein the multiple groups of data may be displayed in bolded or non-bolded format depending on a relevance of the data.

9. The mobile terminal of Claim 7, wherein the multiple PIM functionality enables selectable configuration of the calendar.

10. The mobile terminal of Claim 1, wherein the multiple PIM functionality module further enables the mobile terminal to synchronize with a second mobile terminal.

11. A mobile terminal, comprising:

a multiple PIM functionality module including a plurality of versions of a PIM application, each version of the PIM application able to synchronize with one of a plurality of remote servers using synchronization data contained therein; and

transceiver circuitry for communicating with the plurality of remote servers through a wireless network.

12. The mobile terminal of Claim 11, wherein the multiple PIM functionality module provides for a separate display format of data from each of the multiple remote servers.

13. The mobile terminal of Claim 12, wherein the separate display format is user selectable.

14. The mobile terminal of Claim 11, wherein the multiple PIM functionality module provides for a unified display of data from each of the multiple remote servers.

15. The mobile terminal of Claim 11, wherein at least one version of the PIM application enables synchronization with a second mobile terminal.

16. A method of synchronizing a mobile terminal with a plurality of remote servers, comprising the steps of:

obtaining synchronization between a first portion of a PIM functionality and a first remote server to display data from the first remote server;

obtaining synchronization between a second portion of the PIM functionality and a second remote server to display data from the second remote server; and

displaying the data from the first and second remote servers on at least one display associated with the mobile terminal.

17. The method of Claim 16, wherein the step of displaying comprises the step of selectively displaying data from either the first remote server or the second remote server responsive to user input.

18. The method of Claim 16, wherein the step of displaying further comprises the step of displaying the data from the first and the second remote servers in a unified display.

19. The method of Claim 16, wherein the step of displaying further comprises the step of displaying the data in a calendar.

20. The method of Claim 19, wherein the step of displaying the data further comprises the step of displaying the data in a bold format and a non-bolded format depending on a type of the data.

21. The method of Claim 16, wherein the step of displaying the data further comprises the step of displaying the data in the calendar in accordance with a selectable configuration of the calendar.

22. A mobile terminal comprising:

a multiple PIM functionality module enabling the mobile terminal to synchronize with multiple remote servers and display multiple groups of data from the multiple remote servers in a calendar; and

communication circuitry for communicating with the multiple remote servers.

23. The mobile terminal of Claim 22, wherein the multiple groups of data may be displayed in bolded or non-bolded format depending on a relevance of the data.

24. The mobile terminal of Claim 22, wherein the multiple PIM functionality enables selectable configuration of the calendar.

25. A method of synchronizing a mobile terminal with a second mobile terminal, comprising the steps of:

obtaining synchronization between a first portion of a PIM functionality and the second mobile terminal to display data from the second mobile terminal; and

displaying the data from the second mobile terminal on at least one display associated with the mobile terminal.

26. The method of Claim 25, further including the steps of:

obtaining synchronization between a second portion of the PIM functionality and a remote server to display data from the remote server; and

displaying the data from the remote server on the at least one display associated with the mobile terminal.

27. The method of Claim 25, further including the steps of:

uploading data from the mobile terminal to the second mobile terminal; and

displaying the data from the mobile terminal at the second mobile terminal.